

Georgia Weatherization Assistance Program Assessment Form



Date:	Job Number:	Auditor:					
Customer Name:	Phone:						
Address:		Alt. Phone:					
City: Zip	Code:	County:					
Congressional District:	GA House District:	GA Senate District:					
Driving Directions:							
Dwelling Type: SINGLE FAMIL	Y MANUFACTURED HOW	Year built:					
Conditioned Area: Ceili	ng Height: Number	of Stories: Volume:					
Number of Occupants:							
ASSESSMENT SUMMARY:							

HOUSE DETAILS

House Floorplan

Include wall lengths, location of windows and doors, and orientation of home	
	•

OCCUPANT HEALTH*

Number of olderly (CE or older) living in the home:
Number of elderly (65 or older) living in the home:
Number of infants (2 or younger) living in the home:
Number of children (12 or younger) living in the home:
Are any occupants pregnant? Yes No
Are any occupants asthmatic? Yes No
Do any occupants have health conditions that may be worsened by exposure to high temperatures?
Yes No
If yes, describe health issues:
Do any occupants have known allergies? Yes No
If yes, list all known allergies:
Tryes, not all known disciples.
Client health issues prohibit Blower Door testing? Yes No
Summary of household health concerns:
*Documentation of all occupant health concerns should be kept in the client's file

MOLD & MOISTURE	w signs of excessive maisture damage	ge, standing water, and/or mold growth:			
	-				
Living Room	Laundry Room	Crawl Space/Basement			
Bedrooms	Combustion closet				
Bathrooms	Attic				
Kitchen	Garage				
Provide additional infor	mation on extent of moisture issue:				
UNSANITARY CONDITIO	ONS (sewage, odors, mustiness, etc.)			
Check all areas that sho through visual inspection		ological or unsanitary conditions, either			
Living Room	Laundry Room				
Bedrooms	Combustion closet				
Bathrooms	Attic				
Kitchen	Garage				
Provide additional infor	mation about the extent of the unsa	nitary condition(s):			
Pests					
Pest infestation identifie	ed in home that will prevent weathe	rization? Yes No			
Pest issues in home that should be addressed during weatherization? Yes No					
Summary of pest issues	:				

^{*}Provide photo documentation of all existing mold & moisture, unsanitary conditions, and/or pest problems

DRAINAGE

Does the house have gutters/downspouts that should be repaired prior to weatherization? Yes No
Are there visible indications that water drains toward the foundation? Yes No
Does the house have landscaping that prohibits water from draining from the foundation? Yes No
Provide additional information about any drainage issues that must be addressed prior to weatherization:
ASBESTOS EVALUATION
Visual exterior inspection indicates possible asbestos siding exists: Yes No
Visual inspection indicates that asbestos-containing vermiculite is present in the home: Yes No
Visual inspection indicates that asbestos is present in covering materials:
Piping Furnace Ductwork Other:
Pressurize home for Blower Door Test? Yes No
Description of areas containing asbestos:
LEAD PAINT EVALUATION - Pre-1978 dwellings
Visual exterior inspection indicates possible lead paint deterioration existing: Yes No
Visual interior inspection indicates possible lead paint deterioration existing: Yes No
Areas Tested: SIDING WALLS WINDOWS CEILING DOORS
Based on weatherization measures to be installed, will LSW be required? Yes No
Does current condition of paint require that the home be deferred until resolved? Yes No
Description of areas containing lead-based paint:
*Include copies of all test kit documentation for house & proof of occupant education with this form

^{*}Provide photo documentation of all existing drainage, asbestos, and/or lead, issues

ELECTRICAL

ELECTRIC BOX	MANUFACTURER	BOX SIZE	COVER	TYPE	LOCATION			
Main Panel		AMPS	Yes No					
Sub Panel		AMPS	Yes No					
Is knob and tube	e wiring present?	Yes No	Is the wiring live?	Yes	No			
Is there exposed	l and/or deteriorated	d wiring?	res No					
Is aluminum wir	ing present? Ye	es No	Load test require	d? Yes	No			
Comments:					,			
*Include docum	ents from certified	electrician if loa	d and/or safety tes	ting is comple	ted			
FIRE HAZARDS								
	present that requires	the home to be	deferred? Yes	No				
If yes, describe	-							
Are fire hazards	present that must b	e moved hefore	work may hegin?	Ves N	lo.			
	the location and exte		Work may begin:	1031	••			
ii yes, describe		and or tire issue.						
DETECTORS & FIRE EXTINGUISHERS								
	Existing?	Operational?	Number to	o Install	Locations			
Smoke \	res No	Yes No						
CO Yes No Yes No								
Are fire extingui	Are fire extinguishers present? Yes No							
Is a solid fuel ap	Is a solid fuel appliance present that requires new fire extinguishers? Yes No							

^{*}Provide photo documentation of all existing electrical, fire hazard, and/or detector issues

COMBUSTION APPLIANCES

COMBUSTION SAFETY TESTING LIMIT CHARTS

Use the charts on this page when performing combustion safety testing on all relevant heating equipment.

Stop testing and ventilate house if ambient CO levels in the living space exceed 9 ppm at any time.

WORST CASE DEPRESSURIZATION LIMITS

Venting Condition	Limit (Pascals)
Orphan natural draft water heater	-2
Natural draft furnace or boiler commonly vented with water heater	-3
Natural draft furnace or boiler with damper commonly vented with water heater	-5
Individual natural draft water heater or furnace	-5
Mechanically assisted draft furnace or boiler commonly vented with water heater	-5
Mechanically assisted draft furnace or boiler alone, or fan assisted DHW alone	-15
Sealed combustion or direct vent appliances	-50

ACCEPTABLE DRAFT TEST RANGES

Outdoor Temperature (F°)	Minimum Draft Pressure Standard (Pascals)
<10	-2.5
10-90	(Temperature outdoors ÷ 40) -2.75
>90	-0.5

CARBON MONOXIDE ACTION LEVELS

CO Test Result	And/ Or	Spillage and Draft Test Result	Action
0-25 ppm	And	Passes	Proceed with work
26-100 ppm	And	Passes	Recommend that the CO problem be fixed
26-100 ppm	AND	Fails worst case	Recommend service call for appliance or repair to home
100-400 ppm	OR	Fails natural	Stop Work: Do not proceed until problem is corrected
>400 ppm	And	Passes	Stop Work: Do not proceed until problem is corrected
>400 ppm	And	Fails any condition	Emergency: Shut off appliance for service immediately

COMBUSTION APPLIANCE INFORMATION

COMBUSTION APPLIANCE 1 SPACE HEATER Heating Unit Type: FORCED AIR WATER HEATER OTHER: Manufacturer: Model Number: Efficiency: Fuel Type: Rated BTU Input: Rated BTU Output: Vented Properly? Yes No N/A If no, describe: If no, how much is needed? Adequate combustion air? Yes No Is system red tagged? Yes Nο Is system disabled? Nο Yes Comments: COMBUSTION APPLIANCE 2 Heating Unit Type: FORCED AIR SPACE HEATER WATER HEATER OTHER: Manufacturer: Model Number: Efficiency: Fuel Type: Rated BTU Input: Rated BTU Output: N/A If no, describe: Vented Properly? Yes No If no, how much is needed? Adequate combustion air? Yes Is system red tagged? Yes No Is system disabled? Yes No Comments: **COMBUSTION APPLIANCE 3** SPACE HEATER OTHER: Heating Unit Type: FORCED AIR WATER HEATER Manufacturer: Model Number: Efficiency: Rated BTU Input: Rated BTU Output: Fuel Type: If no, describe: Vented Properly? Nο N/A Adequate combustion air? Yes No If no, how much is needed? Is system disabled? Is system red tagged? Yes No Yes Nο Comments:

COMBUSTION APPLIANCE TESTING

UNVENTED APPLIANCES

Unvented space heaters used for primary heat? Yes No How many?						
May any be used as a secondary heat source (per DOE guidance)? Yes No						
How many must be removed prior t	o weatherization?					
COMBUSTION SAFETY TESTING—A	PPLIANCE 1					
Appliance Type:	Fuel Type:	Location:				
Gas Leaks? Yes No	If yes, where?	If yes, where?				
WORST CASE DEPRESSURIZATION:	Base: Pa Gross:	Pa Net: Pa				
	Limit: Pa					
	Pass Fail					
SPILLAGE:	Worst Case: SECONDS	Natural: SECONDS				
	Pass Fail					
DRAFT:	Limit: Pa					
Outdoor temperature:	Worst Case: Pa	Natural: Pa				
CARBON MONOXIDE:	CARBON MONOXIDE: Undiluted: ppm					
	CAZ Ambient: ppm Record highest ambient CO measured in CAZ					
	House Ambient: ppm Record highest ambient CO measured in house					
COMBUSTION SAFETY TESTING—AI	PPLIANCE 2					
Appliance Type:	Fuel Type:	Location:				
Gas Leaks? Yes No	If yes, where?					
WORST CASE DEPRESSURIZATION:	Base: Pa Gross:	Pa Net: Pa				
	Limit: Pa	·				
	Pass Fail					
SPILLAGE:	: Worst Case: SECONDS Natural: SECONDS					
	Pass Fail					
DRAFT:	T: Limit: Pa					
Outdoor temperature:	Worst Case: Pa	Natural: Pa				
CARBON MONOXIDE:	Undiluted: ppm					
	CAZ Ambient: ppm Record highest ambient CO measured in CAZ					
	House Ambient: ppm Record highest ambient CO measured in house					

COMBUSTION APPLIANCES

COMBUSTION SAFETY TESTING—APPLIANCE 3

Appliance Ty	pe:	Fuel Type: Location:			ation:	ion:	
Gas Leaks?	Yes No	If	If yes, where?				
WORST CASE DEPRESSURIZATION:			Base: Pa	Gross:	Pa	Net:	Pa
		L	imit: Pa			<u> </u>	
			Pass	Fail			
	SPILLAG	E: V	Vorst Case:	SECONDS		Natural:	SECONDS
			Pass	Fail			
	DRAF	Γ: L	imit: Pa	a			
Outdoor tem	perature:	٧	Vorst Case:	Pa		Natural:	Pa
	CARBON MONOXID	E: L	Jndiluted:	ppm			
		C	CAZ Ambient:	ppm <i>R</i>	ecord h	nighest ambient (CO measured in CAZ
		H	louse Ambient:	ppm Red	ord hig	ghest ambient CC	measured in house
GAS COOK TO	OP CO LIMITS & ACT	ON	S				
Gas Burner	<25 ppm		Clean or repair	burner, install CC) dete	ctor	
	>25 ppm		Deferral require	ed until CO issues	have	been resolved	,
Can Outer	100 - 300 ppm		Install CO detec	tor and service			
Gas Oven	>300 ppm		Deferral required until CO issues have been resolved				
GAS COOK TO	OP & OVEN						
	Operational?		CO ppm	CO Pass/Fa	il	Clear	n/Repair
Front Left	Yes No		ppm	Pass Fa	ail	Clean	Repair
Front Right	Yes No		ppm	Pass Fa	ail	Clean	Repair
Rear left	Yes No		ppm	Pass Fa	ail	Clean	Repair
Rear Right	Yes No		ppm	Pass Fa	ail	Clean	Repair
Oven	Yes No		ppm	Pass Fa	ail	Clean	Repair
Ambient CO	level:	Reco	ord highest ambi	ent CO measured	d durir	ng testing of u	nit

INSULATION - SITE BUILT HOME

WALL INSULATION - SIDE WALLS

	Wall 1	Wall 2	Wall 3	Wall 4		
Orientation:						
Existing Insulation Type:						
Existing R-value:						
Repairs Needed?	YN	YN	Y N	Y N		
Can wall be dense-packed?:	YN	YN	YN	Y N		
Electrical Concern?	YN	Y N	Y N	YN		
Area to Insulate:						
Framing Type: BALLOON PLA	ΓFORM					
Wall exterior: Vinyl Wood	Brick/Stone	Other:				
Stud width: 2x4 16"OC 2x6 16	5"OC 2x6 24"	OC				
Wall interior: Drywall Plaster	Paneling (Other:				
Health & Safety concerns documented	? Refer to section	(s):				
Infrared camera used to inspect walls?	Yes No	If yes, include pictures	with file			
Comments:						
CRAWLSPACE/BASEMENT						
Foundation Type: Crawlspace	Basement Sla	ab Raised/Pi	er			
Access location:						
Access repairs needed? Yes No	o New access	needed? Yes	No			
Crawlspace type: Vented Unve	ented N/A	Conditioned base	ement? Yes	No N/A		
Adequate ventilation? Yes No N/A If no, how much needed?						
Health & Safety concerns documented? Refer to section(s):						
Area of Insulated Subfloor: Existing Insulation Type: Existing Thickness:						
Condition of Existing Insulation: GOOD FAIR POOR N/A						
Joist depth: Joist spacing: Insulation to add:						
Ground vapor barrier required? Ye	Ground vapor barrier required? Yes No Area to cover: Wall height:					
Comments:						

INSULATION - SITE BUILT HOME

ATTIC INSULATION - MAIN ATTIC

Health & Safety concerns documented? Refer to section(s):							
Attic Type: Unfinished Finished							
Unfinished Attic: Unfloored Floored Cathedral/Flat							
Area: Joist depth: Joist spacing:							
Existing Insulation Type: Existing Thickness:							
Condition of Existing Insulation: GOOD FAIR POOR Amount of Insulation to add:							
Attic Access Location: Type of Access:							
Access area: ft ² Access functional? Yes No							
Finished Attic: Kneewall Area Kneewall Existing R-value Kneewall Insulation to add							
Rafter Area: Rafter Insulation Type: Rafter insulation to add:							
Collar Area: Collar Insulation Type: Collar insulation to add:							
Insulation dams required? Yes No If yes, how many?							
Comments:							
ATTIC INSULATION - SECONDARY ATTIC							
Health & Safety concerns documented? Refer to section(s):							
Attic Type: Unfinished Finished							
Unfinished Attic: Unfloored Floored Cathedral/Flat							
Area: Joist depth: Joist spacing:							
Existing Insulation Type: Existing Thickness:							
Condition of Existing Insulation: GOOD FAIR POOR Amount of Insulation to add:							
Attic Access Location: Type of Access:							
Access area: ft ² Access functional? Yes No							
Finished Attic: Kneewall Area Kneewall Existing R-value Kneewall Insulation to add							
Rafter Area: Rafter Insulation Type: Rafter insulation to add:							
Collar Area: Collar Insulation Type: Collar insulation to add:							
Insulation dams required? Yes No If yes, how many?							
Comments:							

HOUSE DETAILS

WINDOWS, & DOOR	RS						
Average window size: Number facing: North South East West							
Window Glazing: Single pane Single w/storm Double pane Double w/Low E							
Window frame material: Wood Metal Vinyl Other:							
Average door area: Number facing: North South East West							
Door material: Solid Wood Hollow Wood Insulated Metal Glass Other:							
Existing Storm Doors	s? Yes	No If yes, cond	dition: Good Fair	Poor			
CANTILEVERS & CEIL	INGS OVER G	ARAGES					
	Se	ction 1	Section 2	Section 3			
Area Type	Cantilev Ceiling o	er over garage	Cantilever Ceiling over garage	Cantilever Ceiling over garage			
Length							
Width							
Depth							
Existing Insulation?	xisting Insulation? None None None Fiberglass batt Fiberglass batt Dense Packed Other: Other: Other:						
ROOF							
Roof Construction D	etails (hip or g	able; metal or aspha	lt shingles):				
Health & Safety cond	cerns docume	ented? Refer to se	ection(s):				
Major damage/struc	Major damage/structural issues? Yes No						
If yes, describe extent and location of issues:							
Shielding: Exposed Normal Well-Shielded							
Attic Ventilation: None Soffit Ridge Gable Power Vent Other:							
Existing ventilation area: ft ² Amount to add? ft ² None							

HOUSE DETAILS - MANUFACTURED HOME

ROOF								
Roof Type: Pitched Bowstring Flat Space to insulate:								
Health & Safety concerns documented? Refer to section(s):								
Area: Existing Insulation Type: Existing Thickness:								
Condition of existing insulation: GOOD FAIR POOR								
Roof material: Metal Shingles Add elastomeric coating? Yes No								
Comments:								
BELLY								
Belly condition: GOOD FAIR POOR Space to insulate: Joist deptl								
Health & Safety concerns documented? Refer to section(s):								
Area of center: Area of wings: Existing insulation thickness:								
Condition of existing insulation: GOOD FAIR POOR								
Joist Direction: Lengthwise Widthwise Location of ductwork: Below joists Between joists								
Condition of existing duct insulation: GOOD FAIR POOR								
Description of repairs required before insulating:								
Condition of existing skirting: GOOD FAIR POOR N/A Add skirting? Yes No								
Condition of ground vapor barrier: GOOD FAIR POOR N/A Install new? Yes No								
WALLS								
Walls vented? Yes No Siding type: Condition of siding: GOOD FAIR POOR								
Existing insulation? Yes No Wall cavity space: Wall area to insulate:								
Health & Safety concerns documented? Refer to section(s):								
Description of repairs required before insulating:								

HOUSE DETAILS—ADDITIONAL INFORMATION

WINDOW & DOOR ADDITIONS Average window size: Number facing: North South East West Double pane Window Glazing: Single pane Single w/storm Double w/Low E Window frame material: Wood Metal Vinyl Other: Average door area: Number facing: North South East West Glass **Hollow Wood Insulated Metal** Door material: Solid Wood Other: **Existing Storm Doors?** Yes No If yes, condition: Good Fair Poor **ROOF ADDITION** Roof Construction Details (Ex. hip or gable; metal or asphalt shingles): Health & Safety concerns documented? Refer to section(s): Area: Joist depth: Joist spacing: Existing insulation: Batts Loose Fill None **Existing R-value:** SIDE WALL ADDITIONS Wall 1 Wall 2 Wall 3 Wall 4 Wall 5 Wall 6 Existing Insulation Type: Existing R-value: Υ Υ Υ Υ Repairs Needed? Ν Ν Υ Ν Ν Ν Υ Ν Υ Υ Υ Υ Can wall be dense-packed?: Ν Υ Ν Ν Υ Ν Ν Ν Electrical Concern? Ν Ν Υ Ν Ν Ν Area to Insulate: Wall exterior: Vinyl Wood Brick/Stone Other: Stud width: 2x4 16"OC 2x6 16"OC 2x6 24"OC Wall interior: Drywall Plaster Paneling Health & Safety concerns documented? Refer to section(s): FOUNDATION ADDITION Basement Slab Foundation type: Crawlspace Pier Area: Joist depth: Joist spacing: Health & Safety concerns documented? Refer to section(s): Existing insulation: Batt Loose Fill Existing R-value: None

PRIORITY LIST AIR SEALING

SITE BUILT HOME AIR SEALING NEEDS Attic: Top plates to drywall Closet dropped ceiling Attic access Wire penetrations Soffit dropped ceiling Ductwork **HVAC** chase Electrical junction boxes Plumbing chase Balloon framing Chimney/flue chase Can lights Crawlspace: Flue chase HVAC chase Wire penetrations Plumbing penetrations Ductwork Balloon framing Walls: Window perimeter Plumbing penetrations Door threshold Light fixtures Door weatherstripping Other: MANUFACTURED HOME AIR SEALING NEEDS Bathtub cutouts Inside Home: Dropped ceiling Floor trim Window air conditioners Ceiling trim Outlets/switches Plumbing penetrations Wall mounted fixtures Window perimeter Door weatherstripping Plumbing penetrations Belly board Belly: Bathtub trap **Duct penetrations** Wire penetrations **Dryer vents** Roof: Flue penetration(s) Exhaust fan penetrations

AIR LEAKAGE & VENTILATION TESTING

BLOWER DOOR CFM ₅₀ :		Ring:		House Pressure:				
Comments:								
ZONAL PRESSURES								
Zone					Pressure Depressurize hou			
Main Attic					Pa —50 Pa WRT outdo Measure pressure			
Secondary Attic					Pa zone WRT the main			
Garage					Pa living space. Readir under 50 Pa indicate			
Crawlspace/Baseme	ent				Pa connection betwe			
Combustion Appliar	nce Zone	e:				Pa	the living space and the zone.	
Combustion Appliar	nce Zone	e:				Pa	the zone.	
Other:						Pa		
WHOLE HOUSE VEN			***************************************			;·····:	······	
Ventilation required (based on calculations): Existing ventilation? Yes No CFM:								
Measured ventilation	Measured ventilation airflow post installation: CFM							
EXHAUST VENTILAT	ION							
Vant Tyna		Onerational	Vented Outdo	orc?	Measur	ed CFM:	Operational Window in Room?	
Vent Type		Operational?	vented Outdo	OIS!	Pre	Post		
Bath Exhaust 1	NONE	Yes No	Yes I	No			Yes No	
Bath Exhaust 2	NONE	Yes No	Yes	No			Yes No	
Kitchen Exhaust	NONE	Yes No	Yes	٧o			Yes No	
Dryer Vent	NONE	Yes No	Yes	٧o			Yes No	
Other:	NONE	Yes No	Yes	٧o			Yes No	
Other: NONE Yes No Yes No							Yes No	
Comments:								

DISTRIBUTION SYSTEM

DISTRIBUTION SYSTEM ONE

System served:								
Location of ductwork: Attic Foundation level Living space								
Ductwork material: Flex Metal Duct board Wall cavities Diameter of ducts:								
Existing insulation? Yes No R-value of existing insulation: Amount to add:								
Number of supply registers: Number of return registers:								
Health & Safety concerns documented? Refer to section(s):								
Comments:								
DISTRIBUTION SYSTEM TWO								
System served:								
Location of ductwork: Attic Foundation level Living space								
Ductwork material: Flex Metal Duct board Wall cavities Diameter of ducts:								
Existing insulation? Yes No R-value of existing insulation: Amount to add:								
Number of supply registers: Number of return registers:								
Health & Safety concerns documented? Refer to section(s):								
Comments:								
DISTRIBUTION SYSTEM THREE								
System served:								
Location of ductwork: Attic Foundation level Living space								
Ductwork material: Flex Metal Duct board Wall cavities Diameter of ducts:								
Existing insulation? Yes No R-value of existing insulation: Amount to add:								
Number of supply registers: Number of return registers:								
Health & Safety concerns documented? Refer to section(s):								
Comments:								

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DUCT LEAKAGE TESTING

PRESSURE PAN

Return/Supply	Room	Pa	Duct Location	Duct Type	Insulation?		
					Yes No		
					Yes No		
					Yes No		
					Yes No		
					Yes No		
					Yes No		
					Yes No		
					Yes No		
					Yes No		
					Yes No		
					Yes No		
					Yes No		
Comments:							
DUCT LEAKAGE T	ESTING						

System Type	Floor Area Served	Location of Air Handler	Location of Ductwork	Total Leakage	Leakage to Outside

COOLING SYSTEMS

PRIMARY COOLING SYSTEM		
Cooling Unit Description:	Type: Forced Air	WINDOW UNIT
Manufacturer: Model Number:		
Efficiency Rating:		
Is system red tagged? Yes No		
Comments:		
SECONDARY COOLING SYSTEM		
Cooling Unit Description:	Type: Forced Air	WINDOW UNIT
Manufacturer: Model Number:		
Efficiency Rating:		
Is system red tagged? Yes No		
Comments:		
SECONDARY COOLING SYSTEM		
Cooling Unit Description:	Type: Forced Air	WINDOW UNIT
Manufacturer: Model Number:		
Efficiency Rating:		
Is system red tagged? Yes No		
Comments:		

APPLIANCES

WATER HEATER							
Fuel Type:	Loca	tion:		Measured Temp.:			
Manufacturer: Model Number:							
Tank Size: Tank Insulation? Yes No Add insulation?							
Expansion Tank?	Yes No If y	es, proper charge?	Yes No				
P&T Valve? Yes	No If yes, pipe	ed properly? Yes	No Wate	er leaks? Yes No			
Pipe insulation?	Yes No Condit	ion of existing?	Spa	ace to add:			
Vented properly?	Yes No N/	A If no, describe:					
Does area around ta	nk and/or piping show	w signs of water leaks	s? Yes	No			
If yes, record where	the leaks are and incl	ude photo documen	tation with this	form:			
PRIMARY REFRIGER	ATOR						
Manufacturer:		Model Number:		Cubic Ft:			
Type: SIDE-BY-SIE	DE TOP FREEZER	BOTTOM FREEZER	Door Hinge:	LEFT SIDE RIGHT SIDE			
Metering: 24-hr:	KWH/YR	Metering: 2-hr:	KWı	HR/YR Age:			
Comments:							
SECONDARY REFRIG	FR∆T∩R						
Manufacturer:	LIGION	Model Number:		Cubic Ft:			
Type: SIDE-BY-SIC	DE TOP FREEZER	BOTTOM FREEZER	Door Hinge:	LEFT SIDE RIGHT SIDE			
Metering: 24-hr:	KWH/YR	Metering: 2-hr:	KWF	HR/YR Age:			
Comments:				1			

APPLIANCES

LIGHTING							
Room Description	Ceiling/Wa	ll/Table/Other	Quantity	Wattage	Approxima	te Daily U	se Dimmable?
							Yes No
							Yes No
							Yes No
							Yes No
							Yes No
							Yes No
							Yes No
							Yes No
							Yes No
LIGHTING - CAN LIG	GHTS						
Room Descri	ption	Quantity	Wattage		IC/Non-IC Rated? D		Dimmable?
				1	Non-IC	IC .	Yes No
					Non-IC	IC	Yes No
					Non-IC	IC	Yes No
]	Non-IC	IC	Yes No
WATER FIXTURES							
Faucet/Showerhe	ad/Toilet	Room De	scription	Flo	w Rating	Approxim	nate Daily Usage
·····		·			;	!	